#### C. Traffic Data

Current data is from 1997.

#### (TS-3) University Parkway at Central Avenue

Will 80,000 lb. trucks be legally

Current ADT 1,045 Percent trucks 0% Permitted on this route? Yes

Design Year 2018 ADT 1,750 DHV 175 Percent Trucks 0% \*Central Avenue construction was completed just prior to traffic counts, minimal truck traffic counted at that time.

#### (TS-3) University Parkway at Cicero Avenue

Will 80,000 lb. trucks be legally

Current ADT 5.900 Percent trucks 3% Permitted on this route? Yes

Design Year 2018 ADT 9,900 DHV 990 Percent Trucks 3%

#### University Parkway at Governors Highway

Will 80,000 lb. trucks be legally

Current ADT 11,100 Percent trucks 1% Permitted on this route? Yes

Design Year 2018 ADT 18,600 DHV 1,600 Percent Trucks 1%

#### University Parkway at Governors State University Entrance

Will 80,000 lb. trucks be legally

Current ADT 12,200 Percent trucks 1% Permitted on this route? Yes

Design Year 2018 ADT 20,500 DHV 2,050 Percent Trucks 1%

#### University Parkway at Crawford Avenue

Will 80,000 lb. trucks be legally

Current ADT 6.612 Percent trucks 4% Permitted on this route? Yes

Design Year 2018 ADT 11,000 DHV 1,110 Percent Trucks 4%

Traffic projections were also received from the Chicago Area Transportation Study (CATS) for the subject intersections. A copy of these are included in the report as exhibit 11. A growth rate of 2.5% was used for the traffic projections.

D. Structures (Identify location, within the proposed improvement, of all structures on attached location map. Attach a copy of the Structure master Report for all structures within the project limits.

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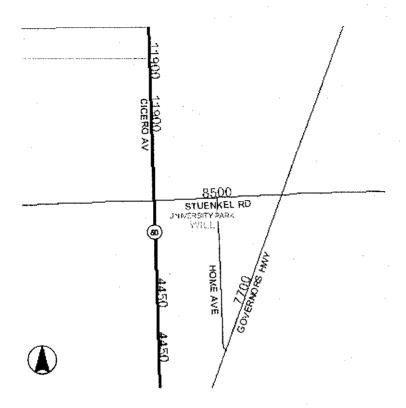
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**Traffic Counts** 

Source: Illinois Department of Transpotation http://gis.dot.il.gov/output/ADTMainMap ARCIMS182478839861.gif

Downloaded February 27, 2006

CHICAGO AREA TRANSPORTATION STUDY 300 West Adams Street Chicago, Illinois 60606 (312) 793-3456 Fax (312) 793-3481

January 12, 1997

Mr. Joel Koenig, P.E. Crawford, Murphy & Tilly, Inc. 600 North Commons Drive, Suite 107 Aurora, Illinois 60504

Subject: 96220-05-01 University Parkway Section 96-00014-00-PV Fed Proj: STPM-7003(350) Job No.: P-91-181-96 University Park, Il Traffic Forecasts

Dear Mr. Koenig:

In response to your request dated November 26, 1997, we have projected year 2020 Average Daily Traffic (ADT) for intersections along University Parkway. The projections are presented in the following tables.

University	Parkway
Intersection	n

# Projected 2020 ADT- SSA Scenario

			*	
	N Leg	S Leg	E Leg	W Leg
Central Avenue	7,400	10,600	13,500	16,300
Cicero Avenue	25,000	15,300	19,200	13,500
Governors Highway	25,800	16,700	17,300	19,200
Crawford Avenue	10,600	12,200	8,200	17,300

# University Parkway Intersection

# Projected 2020 ADT- EAI Scenario

	N Leg	S Leg	E Leg	W Leg
Central Avenue	2,800	6,000	10,200	12,800
Cicero Avenue	17,400	9,800	16,200	10,200
Governors Highway	15,100	7,700	13,500	16,200
Crawford Avenue	5,700	8,200	6,800	13,500

The intersection of the Governors State University Entrance at University Parkway is not modeled in the CATS network.

JAN I A 1910

These estimates were calculated using CATS' 1997 calibration network, 2020 forecast volumes taken from CATS' RTP/TIP Supplemental Conformity Networks, and the ADTs that are provided in your letter.

The forecast models use the 2020 socioeconomic projections from the Northeastern Illinois Planning Commission, and assume the implementation of the CATS' 2020 long range transportation plan for the Chicago area.

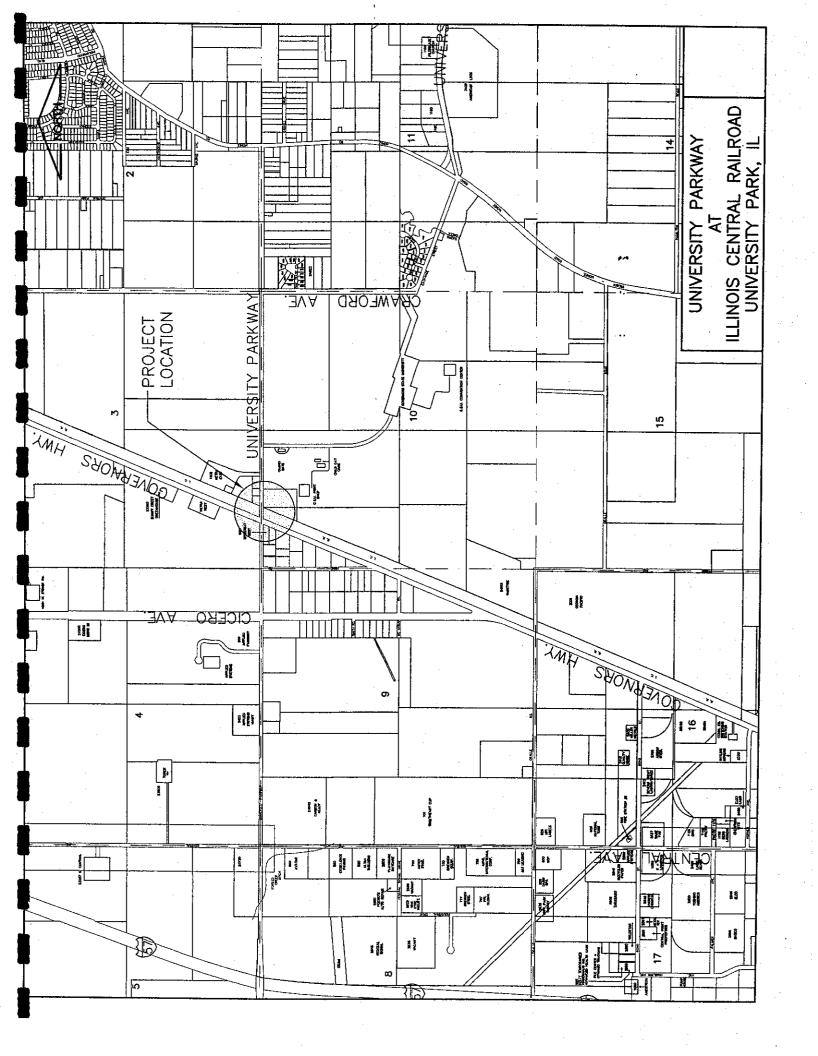
The South Suburban Airport (SSA - first table) and the Existing Airport Improvements (EAI - second table) scenarios were developed concurrently as part of the 2020 RTP. The SSA scenario reflects growth patterns associated with the development of the South Suburban Airport and the EAI scenario reflects development associated with improvements to existing airports.

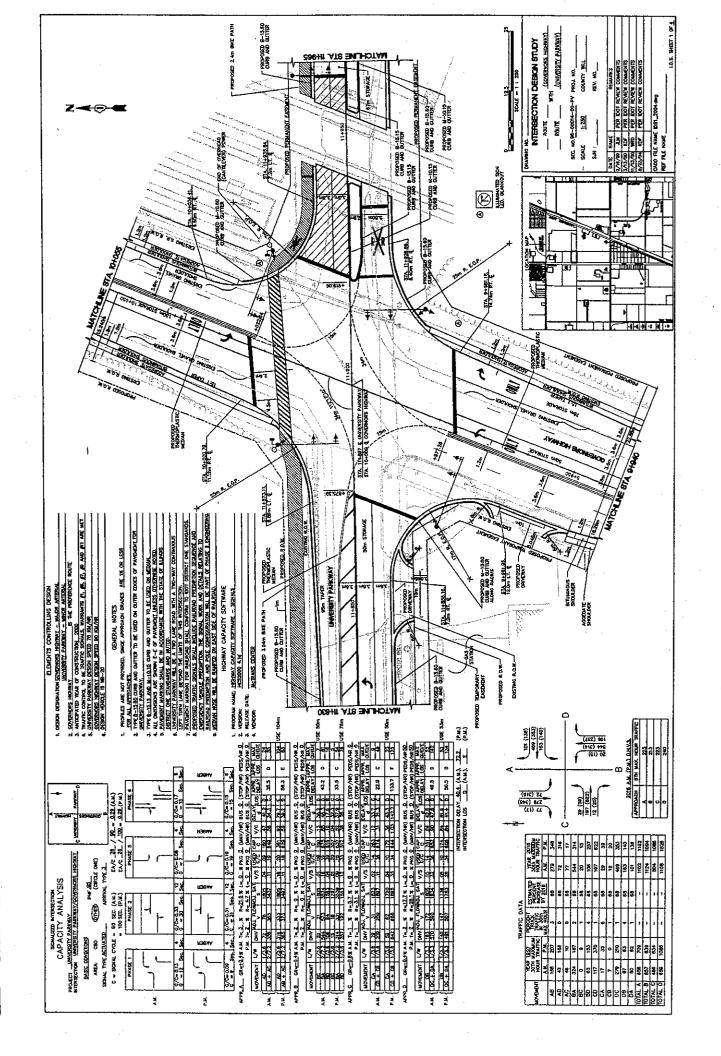
If you have any questions, please call me at (312) 793-3478.

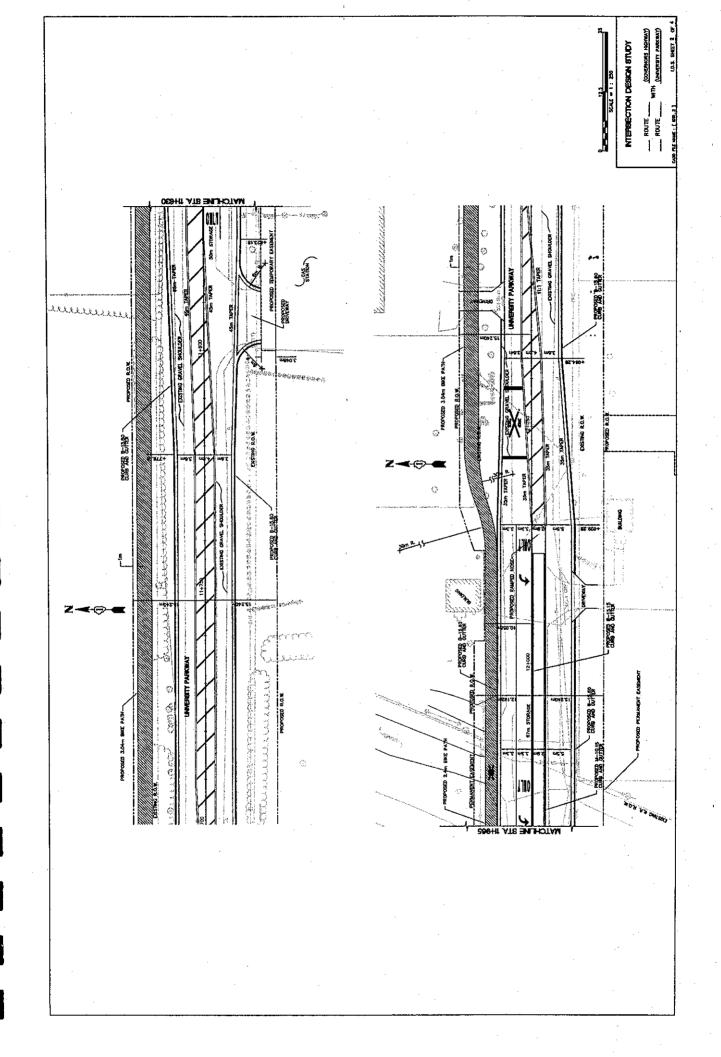
Sincerely,

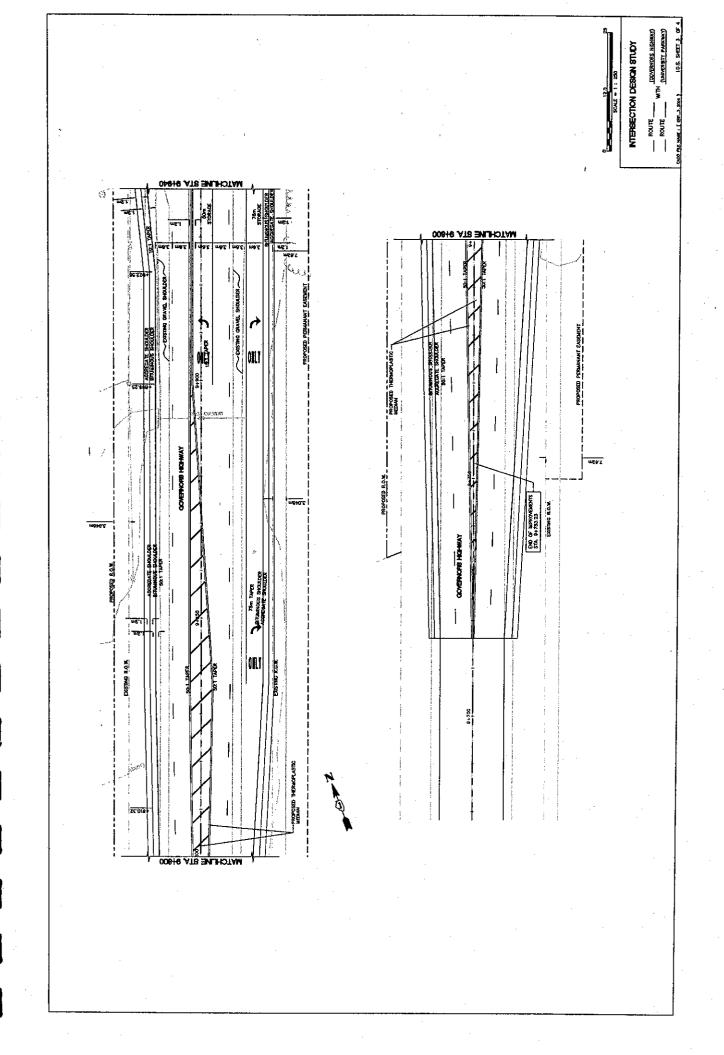
Mark S. Thomas, P.E.,

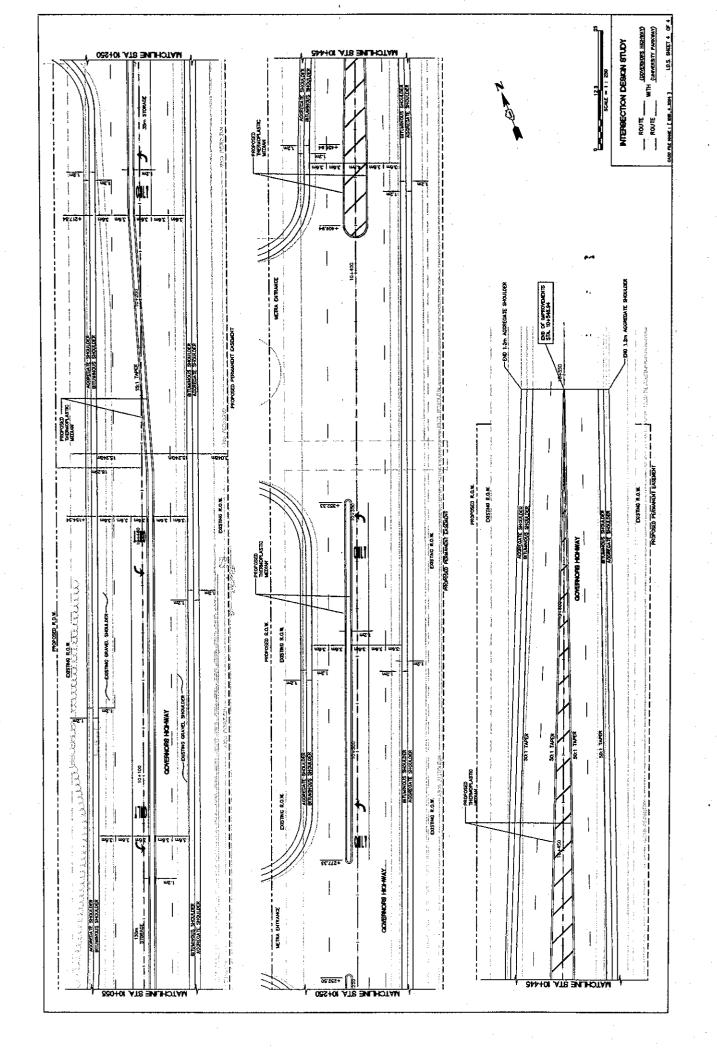
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